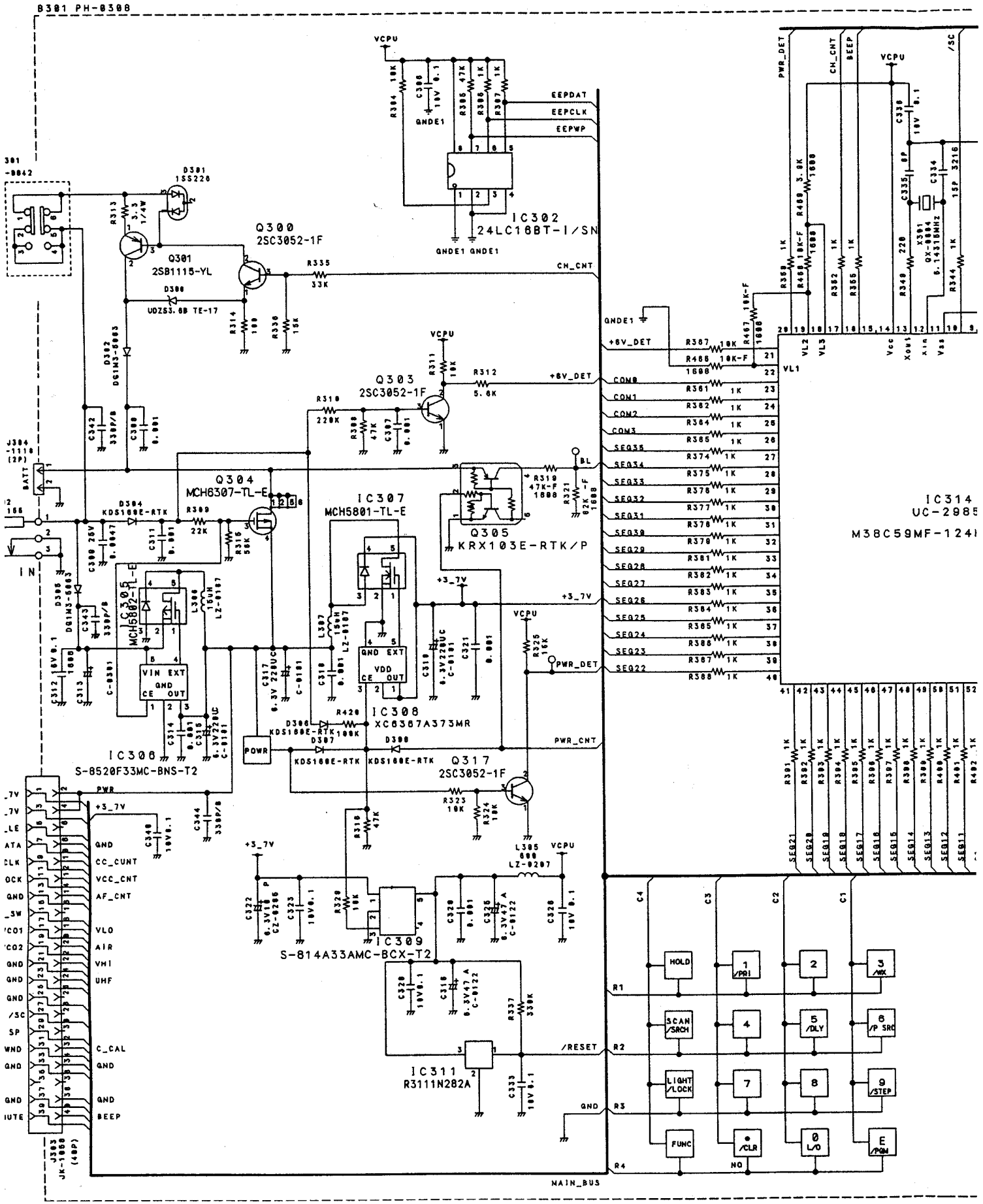
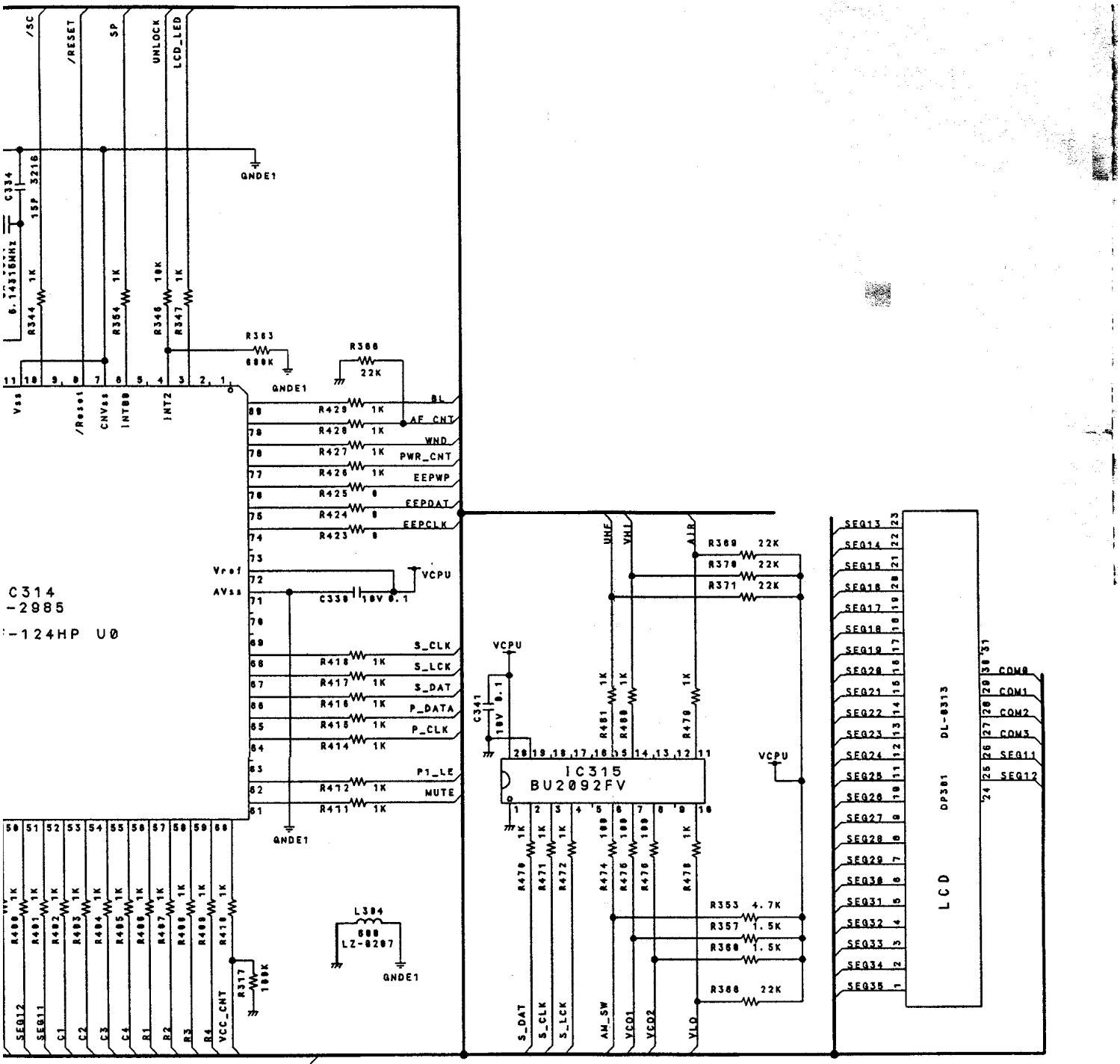

B301 PH-0308
VCPU
EEPDAT
EEPCLK
EEPWP
IC302
24LC16BT-I/SN
Q300
2SC3052-1F
Q301
2SB1115-YL
D301
1SS226
D302
DG1M3-6003
D303
UDZS3.6B TE-17
CH_CNT
Q303
2SC3052-1F
+6V_DET
Q304
MCH6307-TL-E
Q305
KRX103E-RTK/P
IC307
MCH5801-TL-E
IC305
MCH5802-TL-E
IC306
S-8520F33MC-BNS-T2
IC308
XC6367A373MR
IC309
S-814A33AMC-BCX-T2
IC311
R3111N282A
Q317
2SC3052-1F
IC314
UC-2985
M38C59MF-124
PWR_DET
PWR_CNT
/RESET
MAIN_BUS
HOLD
SCAN /SRCH
LIGHT /LOCK
FUNC
/PRI
/DLY
/MK
/P SRC
/STEP
/CLR
/PGM



NOTES:

1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM)
2. RESISTOR WATTAGES ARE 1/16W [1005] UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARAD UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE [CH] (LESS THAN 1000PF) OR [B] (MORE THAN 1000PF) UNLESS OTHERWISE NOT
5. ALL CAPACITORS ARE RATED 50V UNLESS OTHERWISE N
6. CHIP CAPACITORS TYPE ARE [1005] UNLESS OTHERWIS
7. RESISTOR TOLERANCES ARE J UNLESS OTHERWISE NOTE

DESIGN	DRAWN BY	UNIDEN No.	MODEL N
'04/11/8	'04/11/8	UB323C	AE72H
KUROKI	KUROKI	TITLE	KEY ASS'Y
CHECK BY	APPRO. BY		SCHEMATIC DIA
		DRAWING No.	
REV. No			UNIDEN CORP.